

spaced relation to each other and in a plane substantially parallel to the plane of said bridge deck;

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cont.
b) means at each end of said cables for securing said cables to said bridge so that the plane of the cables is at a desired distance below the bridge portion;

c) a floor comprising a plurality of flooring panels each extending transversely of said cables and resting on said cables, each of said panels having at least one means defining an opening therein; and

d) means for releasably securing said flooring panels to said cables, said releasably securing means including a member extending through each of said opening means and having a portion which is shaped to define with said respective panel an eyelet, said opening means being sized for passage therethrough of said eyelet portion, and said cables passing through respective ones of said eyelets.

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Claim 24 (amended). A method for supporting persons performing work on a portion of a bridge comprising installing a platform below a deck of the bridge and supporting the persons on the platform, the step of installing the platform comprising the sub-steps of:

a) securing a plurality of cables to the bridge so that the cables extend along the bridge in spaced relation to each other and in a plane substantially parallel to the bridge deck at a selected distance below the bridge portion;

b) erecting a floor on the cables, the step of erecting the floor comprising resting on the cables a plurality of flooring panels each having at least one opening therein so that the flooring panels extend transversely of the cables; and

d) releasably securing the flooring panels to the cables, said sub-step of releasably securing the flooring panels

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